AAPG BULLETIN INDEX OF VOLUME 63 (1979)

The format of the 1979 Bulletin Index consists of only one index of titles, authors, and keywords. The 1979 reviews of recent publications are included for the first time in our computer indexing (which began in 1965).

The left-hand columns are: B = Bulletin; 6301 = volume 63, no. 1, etc; and the page numbers. Code symbols used are:

- † = phrase from title of an article.
- = phrase from an abstract title.

This index does not show multiple authors in any single listing. Each author is listed separately.

Note: Only single-line entries are used; the line is terminated after the last full word. Where title entry is inverted, a comma appears before each keyword in that entry.

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                  GAINES, ALAN M. DOLOMITIZATION—RECENT EXPERIMENTAL
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GREGORY, A. R., WORLD'S FIRST GEORGESSURED GEOTHERMAL TEST
GREGORY A. R., WORLD'S FIRST GEORGESSURED GEOTHERMAL TEST
GREGORY CARPETS, MAR. ERNYA, KATHRONDO AND
GRENORE, CORRONC C., ANALINSO FIRST AND GEORGESIAN, CRATONIC
GRENORE, CORRONC C., ANALINSO FIRST AND GEORGESIAN, CRATONICA
GRENORE, GORDON C., ANALINSO FIRST AND GEORGESIAN CANALA DEPORTITION
GRENORE, GORDON C., ANALINSO FIRST AND GEORGESIAN GEORGESIAN
GROUPS OF ALLOSS AND GEORGESIAN GEORGESIAN
GROUND GEORGESIAN GEORGESIAN GEORGESIAN
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12.0 GOLD E. M., SECTION, MEXICAL BORNOS—NEW APPROACH.
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               GLOBAL DEPOSITION OF ORGANIC CARBON-RICH SEDIMENTS OF
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GUVEN, NECIP , AUTHICENIC ILLITES IN SANDSTONE RESERVOIRS, ABST.

44 GUVANA, 1978, FERROCONSULTANTS S.A. ON DEVELOPMENTS IN GRAVA MAILANGE, UPPER PRECAMBRIAN OLISTOSTROMAL SEQUENCE.

45 GRAVA MAILANGE, UPPER PRECAMBRIAN OLISTOSTROMAL SEQUENCE.

46 GRAVA MAILANGE, UPPER PRECAMBRIAN OLISTOSTROMAL SEQUENCE.

46 GRAVA MAILANGE, UPPER PRECAMBRIAN OLISTOSTROMAL SEQUENCE.

47 HARINSWILLE KLEECH, AND COAK WOOD SALT DOMES EAST TEASA, ABST.

48 HARINSWILLE KLEECH, AND COAK WOOD SALT DOMES TEASA.

48 HALDOGER SESSING SECTION TEASA.

48 HALDOGER PROMEMATION, NORTH SEA.

49 HALDOGER PROMEMATION, NORTH SEA.

40 HALLEY ROBERT PROMEMATION. NORTH SEA.

40 HALLEY ROBERT PROMEMATION. NORTH SEA.

41 HANDEROLL CONCERTION DEPOSITION OF HAMBER WITHOUT HOST AND LAND THE MYSTERY.

41 HANDEROLL CORRESTRON. LOWER PERMILAN FACIES TRACTS AND LAND THAT SHAPPER MOBILE TO THE WYSTERY.

42 HANDEROLL C. ROBERTSON. LOWER PERMILAN FACIES TRACTS AND LAND THAT SHAPPER SEASILY SHAPPER SEASILY SHAPPER SEASILY SHAPPER SHAPPE
                                                                                                                                                                                         917 GULF COAST TURBIDITE SANDSTONES, TEXAS, ABST. RESERVOIR
1018 GOAST TURBIDITE SANDSTONES, TEXAS, ABST. RESERVOIR
1019 GULF COAST TURBIDITE SANDSTONES, TEXAS, ABST. RESERVOIR
1019 GULF COAST AND PRODUCTION OF VOICANIC ACTIVITY
1019 GULF COAST. BY THILE ONLY. CHARACTERIZATION OF VOICANIC ACTIVITY
1019 GULF COAST. AND MINDRAALS CO. U.S.A. I DAY COLLE GORN ENDING ALL
1019 GULF CALARA, ABST. GULF CHARACTERIZATION OF VOICANIC ACTIVITY
1019 GULF CALARA, ABST. GULF CHARACTERIZATION OF PRODUCTION. ABST.
1011 GULF CALARA, ABST. GULF CHARACTERIZATION OF PRODUCTION. BEAD COLLE OF ALLARA ABST. GULF CHARACTERIZATION OF PRODUCTION. ABST. GULF CHARACTERIZATION. ABST. SELECT AND SEATHAND COLLE OF ALLARA ABST. WYDROCA-MANN ENTERING THE COLLE OF AND OSTRACOD MICROFALINA.
112 GULF OF MEXICO.—RILE OF ECOLOCY AND OSTRACOD MICROFALINA.
113 GULF OF MEXICO.—ARIL OF ECOLOCY AND OSTRACOD MICROFALINA.
114 GULF OF MEXICO.—ARIL OF EXAMINESTIC SIDEN ABST. SURFACE TOWER
115 GULF OF MEXICO.—ARIL OF EXAMINESTIC AND ENTERING THE COLLE OF AUGUS.
116 GULF OF MEXICO.—ARIT OF EXAMINESTIC AND ENTERING THE COLLE OF AUGUS.
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112 GULF OF MEXICO.—ARIT OF ENTERING THE COLLE OF AUGUS.
113 GULF OF MEXICO.—ARIT
          GULF COAST TERTIARY. WHY LOOK A GIFT HORSE IN THE MOUTH, ABST.,
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HILL, J. KNUDEL, KENZPUNSHILL IIES OF ILEAAS KALLANDE CUMANAS IN MINERAL

HILL, P.J. FROKTER, RECHANGE AND THE STROME PRICE FROM PRICE AND STRUCK AND STATE IDAHO, WYOMING THRUST, FOLD BELT PRIMAN HILLS, FOON W. PRELIMINARY ANALYSES OF BRINES FROM PRIMAN HILLS, FOON W. PRELIMINARY ANALYSES OF BRINES FROM PRIMAN HILLS, FOON W. PRELIMINARY ANALYSES OF BRINES FROM PRIMAN HILLS, FOON W. PRELIMINARY ANALYSES OF BRINES FROM PRESS. AND FEERS, ASST. HILLS, SORICH W. AND COCURRENCE OF CRUDE OILS IN MOLASSE. HILLS, FOON W. WINGOLD COLOR STORY OF AND PRIMAN HILLS, FOON W. WOON COLOR FROM THE STRAND FRANCH AND FOON TO K. OLD F
HILL, J. RANDEL, RESPONSIBILITIES OF TEXAS RAILROAD COMMISSION
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                 ARRAYE INCHARD C., FER MOLLOT AND MATURATION OF DISPERSED

MARYER PROCADILE. TEXTURE AND COMPOSITION DATA

HASSON RICHARD C., PETROLEUM DEVELORMENTS IN MIDDLE EAST

HASSON RICHARD C., PETROLEUM DEVELORMENTS IN MIDDLE EAST

HATTERAS SLOPE. A MST. MIDCATION OF GENERIS WAY PURGEDOLOGY OF

HATTERAS SLOPE. A MST. MIDCATION OF GENERIS WAY PROCEED ON OF

HATTERAS SLOPE. A MST. WILL DEVELORMENTS IN WESTERN AND OF MST. MST. WED.

HATUS C. M. D. POWDER RIVER RASIN URANIUM DEPOSITS. MST. WED.

HATUSEL. W. D. POWDER RIVER RASIN URANIUM DEPOSITS. MST. WED.

HATUSEL. W. D. POWDER RIVER RASIN URANIUM DEPOSITS. MST. WED.

HAYER, MILLAM. W. DEFOLOCY OF DEPOSITIONAL MODELS FOR CLASTIC

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HARVEY, RICHARD C., PETROLOGY AND MATURATION OF DISPERSED
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HUDROCARBONS IN COASTA, WATERS OF NORTH AMERICA, ABST.,
HUDROCARBONS IN COASTA, WATERS OF SOUTHWEST TEXAS, ABST.,
HUDROCARBONS IN WANNER OLD CHART TO FEALENE WILLOW AND HUDROCARBONS IN WANNER OLD CHART OF SERVICE AND HUDROCARBONS IN WANNER OLD BELT, REDNIED REDNIED WANNER OLD BELT, MADE OLD CHART OF SOUTHER WANNER OLD BELT, REDNIED WANNER OLD BELT, HULLIAND SHALE DIARIO WYOMING THRUST FOLD BELT, REDNIED SERVICE OF SOUTHER WANNER OLD SERVICE OF SOUTHER WANNER OLD BELT, REDNIED SERVICE OF SOUTHER WANNER OLD BELT, REDNIED SERVICE OF SOUTHER WANNER OLD BELT, REDNIED SERVICE OF SOUTHER WANNER OLD BELT, WANNER OLD SERVICE OF SOUTHER WANNER WANNER OLD SERVICE OF SECONDAR, LEAVED OF SOUT
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ACCUSTRINE BASINS, ANCIENT, INTERMONTANE

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NORTH SEA, TERITORIA AGE

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NORTH SEA, VITING BASIN, CRETACEOUS

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NORTH SEA STROMARINE, FAILS ANDS, DIPMETER AND LOG MOTIFS IN

NORTH SEA VITING GRABEN, FRIGG FELD—LARGE, SUBMARINE, FAN, SORTHERN TERITORY, AUSTRALIA, ARST, COORONG MODEL FOR

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90HIO, PROMATIONA, VIRGINIA, AND WEST VIRGINIA, IN 1978, OIL AND, BOTHOL, PROMATIONA, VIRGINIA, AND WEST VIRGINIA, ABST. REGIONAL, AND WEST VIRGINIA, ABST. REGIONAL, ABST. MICHO, SHALE MONTHLEASTERN OHIO, ARACINICA, ABST. PRACTURE PATTERN IN 1978

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HAGOCORE RESERVOR SANDSTONES IN WEST-CENTRAL PAKISTAN

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HAMBER OF PROTUNION OF PARIBONE PORMATION.

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PANAMA, 1978, PETROCONSULTANTS S.A. ON DEVELOPMENTS IN
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PANAMA CITY, FLORIDA, ANST. SEISMEC STRAIDRAFHT AND
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PANAMA CITY, FLORIDA, ANST. SEISMES AND URANIUM
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92 ORGANIC COMPOUNDS, MICKATINO PG COLUBLE NOWITYDROCARBON

93 ORGANIC GEOCHEMISTRY PARAMETERS OF GRANTS MINERAL BELT

94 ORGANIC GEOCHEMISTRY PARAMETERS OF BY DEPLYED.

95 ORGANIC GEOCHEMISTRY PARAMETERS OF BRIUMEN

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PENNSTLYNAIN PRESHWYTER LIMESTONES ACTIVALLY INFERTIOAL
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BARKER REVIN A., GEOCHEMICAL EVALIOTION OF PETROLEUM SOURCE

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